

DAFTAR PUSTAKA

- Allen, L., Heriyanto, T., & Ali, S. (2014). *Kali Linux – Assuring Security by Penetration Testing. Network Security* (Vol. 2014). [https://doi.org/10.1016/S1353-4858\(14\)70077-7](https://doi.org/10.1016/S1353-4858(14)70077-7)
- Baloch, R. (2015). *Ethical Hacking and Penetration Testing Guide*. New York: Auebarch Publications. <https://doi.org/10.1201/b17225>
- Beggs, R. (2014). *Mastering Kali Linux for Advanced Penetration Testing*. Birmingham B3 2PB, UK.: Packt Publishing Ltd.
- Masiukiewicz, A., Tarykin, V., & Podvorny, V. (2016). Security Threats in Wi-Fi Networks. *International Research Journal of Advanced Engineering and Science*, 1(3), 6–11.
- Maslan, A., & Wangdra, T. (2012). *Belajar Cepat Teori, Praktek dan Simulasi Jaringan Komputer & Internet*. Jakarta: Baduouse Media Jakarta.
- Mohtadi, H., & Rahimi, A. (2015). New attacks on Wi-Fi Protected Setup. *ACSIJ Advances in Computer Science: An International Journal*, 4(5), 127–132.
- NANIK S. (Ed.). (2013). Jaringan Dasar Jaringan Dasar | i. In *Jaringan Dasar* (Pertama, p. 157). Jakarta: Kementrian Pendidikan & Kebudayaan.
- Ramachandran, V., & Buchanan, C. (2015). *Kali Linux Wireless Penetration Testing Beginner's Guide*.

Science, C., & Engineering, S. (2013). Study of Different Rogue Access Point Detection and Prevention Techniques in WLAN, 3(10), 1232–1237.

Siahaan, A. P. U., & Lubis, A. (2016). WLAN Penetration Examination of The University of Pembangunan Panca Budi, (July).

<https://doi.org/10.14445/22315381/IJETT-V37P227>

Suhartono, J. (n.d.). Merencanakan keamanan jaringan komputer, (9), 467–475.

Team, T. P. (2017). *The Penetration Testing Execution Standard Documentation*.

Strongsville, US.

Thite, S., Vanjale, P. S., & Mane, P. P. B. (2013). Elimination of Rogue access point in Wireless Network. *International Journal of Scientific & Engineering Research*, 4(12), 1605–1608.